

ARS SOIL COMPACTORS

SOIL COMPACTION
FOR NORTH AMERICA



AMMANN

SOIL COMPACTOR LINE

Ammann ARS Soil Compactors have utilized the innovative no-rear-axle concept for years. It's a tried and tested design that maximizes balance and visibility – and it's still essential to the latest line of soil compactors. A reconfigured machine frame makes the most recent ARS models even more compact and better climbers, too. Add in other new features, such as the ECOdrop system and its reduced fuel and fluids requirements, and your crew will be ready to roll.



ARS 30 | 30 (PD)

Operating weight: 7670 lb 3480 kg | 7690 lb 3490 kg
 Maximum weight: 8310 lb 3770 kg | 9920 lb 4500 kg
 Drum width: 47.2 in 1200 mm
 Engine: Kubota V2403-CR-T – 58 HP 43.2 kW
 U.S. EPA Tier 4f EU Stage V

Frequency I: 1740 vpm 29 Hz
 Frequency II: 2280 vpm 38 Hz
 Amplitude I: 0.06 in 1.6 mm | 0.06 in 1.5 mm
 Amplitude II: 0.038 in 0.96 mm | 0.035 in 0.88 mm
 Centrifugal force I: 8318 lbf 37 kN
 Centrifugal force II: 15,287 lbf 68 kN



ARS 50 | 50 (PD)

Operating weight: 9182 lb 4165 kg | 9270 lb 4205 kg
 Maximum weight: 9822 lb 4455 kg | 11,773 lb 5340 kg
 Drum width: 55.1 in 1400 mm
 Engine: Kubota V2403-CR-T – 58 HP 43.2 kW
 U.S. EPA Tier 4f EU Stage V

Frequency I: 1740 vpm 29 Hz
 Frequency II: 2220 vpm 37 Hz
 Amplitude I: 0.06 in 1.6 mm | 0.06 in 1.5 mm
 Amplitude II: 0.038 in 0.96 mm | 0.035 in 0.88 mm
 Centrifugal force I: 11,915 lbf 53 kN
 Centrifugal force II: 19,109 lbf 85 kN



ARS 150 | 150 (PD)

Operating weight: 32,720 lb 14840 kg | 33,420 lb 15 160 kg
 Maximum weight: 38,380 lb 17 410 kg | 35,750 lb 16 215 kg
 Drum width: 83.9 in 2130 mm
 Engine: Deutz TCD4.1 L4 – 154 HP (115 kW)
 U.S. EPA Tier 4f EU Stage V

Frequency I: 1500–1740 vpm 25–29 Hz
 Frequency II: 1500–2100 vpm 25–35 Hz
 Amplitude I: 0.081 in 2.06 mm | 0.076 in 1.93 mm
 Amplitude II: 0.038 in 0.96 mm | 0.035 in 0.88 mm
 Centrifugal force I: 54,403–73,063 lbf 242–325 kN
 Centrifugal force II: 24,728–48,334 lbf 110–215 kN



ARS 170 | 170 (PD)

Operating weight: 36,020 lb 16 340 kg | 36,500 lb 16 555 kg
 Maximum weight: 41,690 lb 18 910 kg | 38,820 lb 17 610 kg
 Drum width: 83.9 in 2130 mm
 Engine: Deutz TCD4.1 L4 – 154 HP (115 kW)
 U.S. EPA Tier 4f EU Stage V

Frequency I: 1500–1680 vpm 25–28 Hz
 Frequency II: 1500–2100 vpm 25–35 Hz
 Amplitude I: 0.087 in 2.22 mm | 0.083 in 2.12 mm
 Amplitude II: 0.037 in 0.95 mm | 0.036 in 0.91 mm
 Centrifugal force I: 59,574–74,861 lbf 265–333 kN
 Centrifugal force II: 25,403–49,908 lbf 113–222 kN



ARS 70 | 70 (PD)

Operating weight:
14,310 lb 6490 kg | 15,230 lb 6910 kg
Maximum weight:
18,520 lb 8400 kg | 19,440 lb 8820 kg
Drum width: 66.1 in 1680 mm
Engine:
Kubota V3307-CR-TE5 – 75 HP (55.4 kW)
U.S. EPA Tier 4f EU Stage V
Frequency I: 1500–2040 vpm 25–34 Hz |
1500–1980 vpm 25–33 Hz
Frequency II: 1500–2160 vpm 25–36 Hz |
1500–2100 vpm 25–35 Hz
Amplitude I:
0.063 in 1.6 mm | 0.065 in 1.65 mm
Amplitude II:
0.028 in 0.7 mm | 0.028 in 0.71 mm
Centrifugal force I:
15,961–29,449 lbf 71–131 kN |
20,232–35,070 lbf 90–156 kN
Centrifugal force II:
6969–14,388 lbf 31–64 kN |
8542–17,984 lbf 38–80 kN



ARS 110 | 110 (PD)

Operating weight:
23,940 lb 10860 kg | 25,320 lb 11485 kg
Maximum weight:
32,250 lb 14630 kg | 30,290 lb 13740 kg
Maximum weight*:
29,610 lb 13430 kg | 27,650 lb 12540 kg
Drum width: 83.9 in 2130 mm
Engine:
Deutz TCD3.6 L4 – 134 HP (100 kW)
U.S. EPA Tier 4f EU Stage V
* U.S. EPA Tier 4f EU Stage IV
Frequency I: 1500–1860 vpm 25–31 Hz
Frequency II: 1500–2100 vpm 25–35 Hz
Amplitude I:
0.077 in 1.95 mm | 0.067 in 1.7 mm
Amplitude II:
0.033 in 0.83 mm | 0.028 in 0.72 mm
Centrifugal force I:
41,814–64,071 lbf 186–285 kN
Centrifugal force II:
17,759–34,845 lbf 79–155 kN



ARS 130 | 130 (PD)

Operating weight:
27,730 lb 12580 kg | 29,110 lb 13205 kg
Maximum weight:
33,400 lb 15150 kg | 31,440 lb 14260 kg
Drum width: 83.9 in 2130 mm
Engine:
Deutz TCD3.6 L4 – 134 HP (100 kW)
U.S. EPA Tier 4f EU Stage V
U.S. EPA Tier 4f EU Stage IV
Frequency I: 1500–1860 vpm 25–31 Hz
Frequency II: 1500–2100 vpm 25–35 Hz
Amplitude I:
0.077 in 1.95 mm | 0.067 in 1.7 mm
Amplitude II:
0.033 in 0.83 mm | 0.028 in 0.72 mm
Centrifugal force I:
41,814–64,071 lbf 186–285 kN
Centrifugal force II:
17,759–34,845 lbf 79–155 kN



ARS 200 | 200 (PD)

Operating weight: 43,540 lb 19750 kg | 43,820 lb 19875 kg
Maximum weight: 51,080 lb 23170 kg | 46,250 lb 20980 kg
Drum width: 83.9 in 2130 mm
Engine: Deutz TCD6.1 L6 – 215 HP (160 kW)
U.S. EPA Tier 4f EU Stage V
Frequency I: 1380–1620 vpm 23–27 Hz
Frequency II: 1800–2040 vpm 30–34 Hz
Amplitude I: 0.079 in 2 mm
Amplitude II: 0.039 in 1 mm
Centrifugal force I: 61,822–84,303 lbf 275–375 kN
Centrifugal force II: 58,380–67,443 lbf 233–300 kN



ARS 220 | 220 (PD)

Operating weight: 48,350 lb 21930 kg | 48,630 lb 22060 kg
Maximum weight: 55,910 lb 25360 kg | 51,080 lb 23170 kg
Drum width: 83.9 in 2130 mm
Engine: Deutz TCD6.1 L6 – 215 HP (160 kW)
U.S. EPA Tier 4f EU Stage V
Frequency I: 1380–1620 vpm 23–27 Hz
Frequency II: 1800–2040 vpm 30–34 Hz
Amplitude I: 0.079 in 2 mm
Amplitude II: 0.039 in 1 mm
Centrifugal force I: 61,822–84,303 lbf 275–375 kN
Centrifugal force II: 58,380–67,443 lbf 233–300 kN

**“Fast, precise
compaction
in the fewest
passes
possible.”**

APPLICATIONS

ARS 30–70

- Small and medium compaction sites
- Landscaping projects
- Forest, dirt local roads
- Pipeline constructions
- Walking/bicycle paths
- Electric cable construction
- Social and industrial development areas
- Housing developments
- Backfill work
- Confined work spaces

ARS 110–170

- Medium and large compaction sites
- Transport construction
- Municipal and town roads
- Rock fill dams
- Harbors
- City centers

ARS 200–220

- Airports runways
- Industrial zones
- Dumpsite construction



ARS 30–50

PRODUCTIVITY

High compaction output

Fast, precise compaction in the fewest possible passes.

No-rear-axle concept

Utilizes unique machine design with low center of gravity for improved stability, maneuverability and optimal jobsite safety.

Twin-lock drive

Improves traction and reduces slipping of axles.

ARS 70–220

PRODUCTIVITY

High compaction output

Fast, precise compaction in the fewest possible passes.

No-rear-axle concept

Utilizes unique machine design with low center of gravity for improved stability, maneuverability and optimal jobsite safety.

Multiple vibration frequencies

Varied vibratory settings to optimize quality and enable even more precise compaction on varied layers.

ERGONOMICS

Simple & reliable dashboard

Intuitive machine control, even with an unskilled operator.

Unobstructed visibility

Excellent all-around machine visibility for safety on the jobsite.

Operator workplace

Ergonomically friendly operator station designed for high operator comfort during working day.

ERGONOMICS

Cab design

Spacious cab with low noise levels, integrated ROPS structure and 360° visibility from the operator station to machine edges and surroundings.

Multifunctional display

Innovative machine display in front of the operator for quick and easy machine control and overview.

Advanced travel joystick

Ergonomic travel joystick with centralized speed adjustment located directly on the travel lever for one-touch movement.

SERVICEABILITY

ECODrop

Smart machine functions and new technologies improve efficiency and reduce fuel consumption and the amount of required fluids.

Ground servicing

Convenient access to all maintenance points.

Solid design

Robust machine design to minimize downtime.

SERVICEABILITY

Tool-free daily inspection

Quick and easy daily assessments.

Service point locations

Service and regular maintenance points are quickly and easily accessible from the ground.

A POWERFUL PACKAGE

Ammann's no-rear-axle concept maximizes visibility and helps operators keep a close eye on the jobsite. A new cab is quiet and comfortable, while the drive system ensures the roller works at the most efficient pace.

ENGINE

Proper power, low emissions, advanced cooling system and silent operation.

DRIVE SYSTEMS

Variable hydrostatic drive with optional HX version for working in the toughest conditions.

MULTIPLE VIBRATION FREQUENCIES

Varied vibratory settings to optimize quality and provide precise compaction on varied layers.



OPERATOR STATION

Conveniently located and easy to reach controls. Multifunctional display in the steering wheel for effortless monitoring.

CAB

Unobstructed full glass wind screen enables visibility to the drum and surroundings. Low noise level for operator comfort.

PD DRUM

Tamping effect combines with vibration to provide optimal compaction of materials with high moisture content.

DRUM

Can utilize either smooth or padfoot drum. The smooth drum also can be equipped with padfoot shells, making it a 2-in-1 machine that delivers even more versatility for different applications.

NO-REAR-AXLE

Unique concept with low center of gravity for improved stability, maneuverability, versatility and optimal jobsite safety.



DESIGN TO MANEUVRE

THE START OF THE SOIL COMPACTORS' SUCCESS

Your compaction success starts with the machine's design, in particular the full-glass windscreen that provides unobstructed views to keep your operator fresh, safe and productive. Versatility is essential, too, and it's delivered through a new vibratory system that enables quick adjustment to jobsite conditions. A wide range of options lets you customize the compactors to your specific needs. It's no wonder the ARS series is a favorite with contractors worldwide.

High compaction output

The two-stage vibratory system supplies industry-leading compaction output that makes the machine an invaluable tool on the jobsite. The high compaction output ensures effective results on varied jobsites and helps the crew reach density targets in fewer passes. Eliminating unnecessary passes is essential to jobsite profitability.

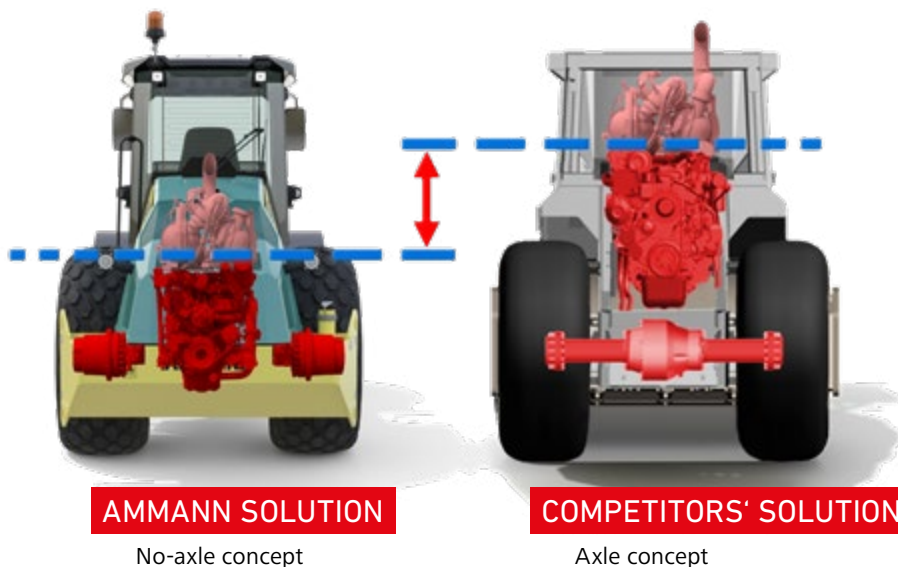
No-rear-axle concept

This unique design separates Ammann ARS Soil Compactors from the competition. Elimination of the rear axle makes the machine more compact and greatly improves visibility. The engine is located closer to the ground, which optimizes the roller's center of gravity and provides better stability. This means your crew will be safer and more productive.

Multiple vibration frequencies

The proprietary vibratory system enables variable adjustment of frequency ranges, which has a significant impact on compaction output. This advanced technological solution offers precision in all applications, ensuring effectiveness and preventing damage to more sensitive materials. The adjustment capabilities make the machine perfectly suited to a wide range of materials and layers.

**"Low center of gravity
= outstanding stability."**



“Varied weights and sizes ensure there is a proper match for every contractor's needs.”

APPLICATION

- Varied weights and sizes as well as a combination of drum choices provide the versatility needed when going from one application to the next. Padfoot shell kits are available to convert smooth drums as needed. It's like having two machines in one.
- The ARS line is effective on varied materials and layers, bringing efficiency to all stages of the compaction process. The front and rear frames provide stability that significantly increases climbing capabilities.



TOP LAYERS (ARS not used)

OPTIMAL COMFORT

COMBINING INTELLIGENCE AND VISIBILITY

These compactors utilize intelligent, easy-to-reach controls that make operation effortless – and the machines productive and efficient. The cab goes beyond visibility.

Cab design

The premium cab is extremely quiet with greater accessibility, thanks to wide steps and a fully opening door. The design, which has eliminated the need for A pillars, significantly improves operator visibility to machine edges and surroundings. An integrated ROPS structure provides protection. These key features enhance operator comfort and safety.

Multifunctional display

The cab offers substantial advances in machine control. Operators monitor only the central machine display, which is integrated into the steering wheel. This enables a quick overview of key functions – including operational parameters, fluid levels, temperatures and oil pressure. The machine control concept is identical on all new soil compactors, helping operators switch seamlessly between models.

OPERATOR STATION

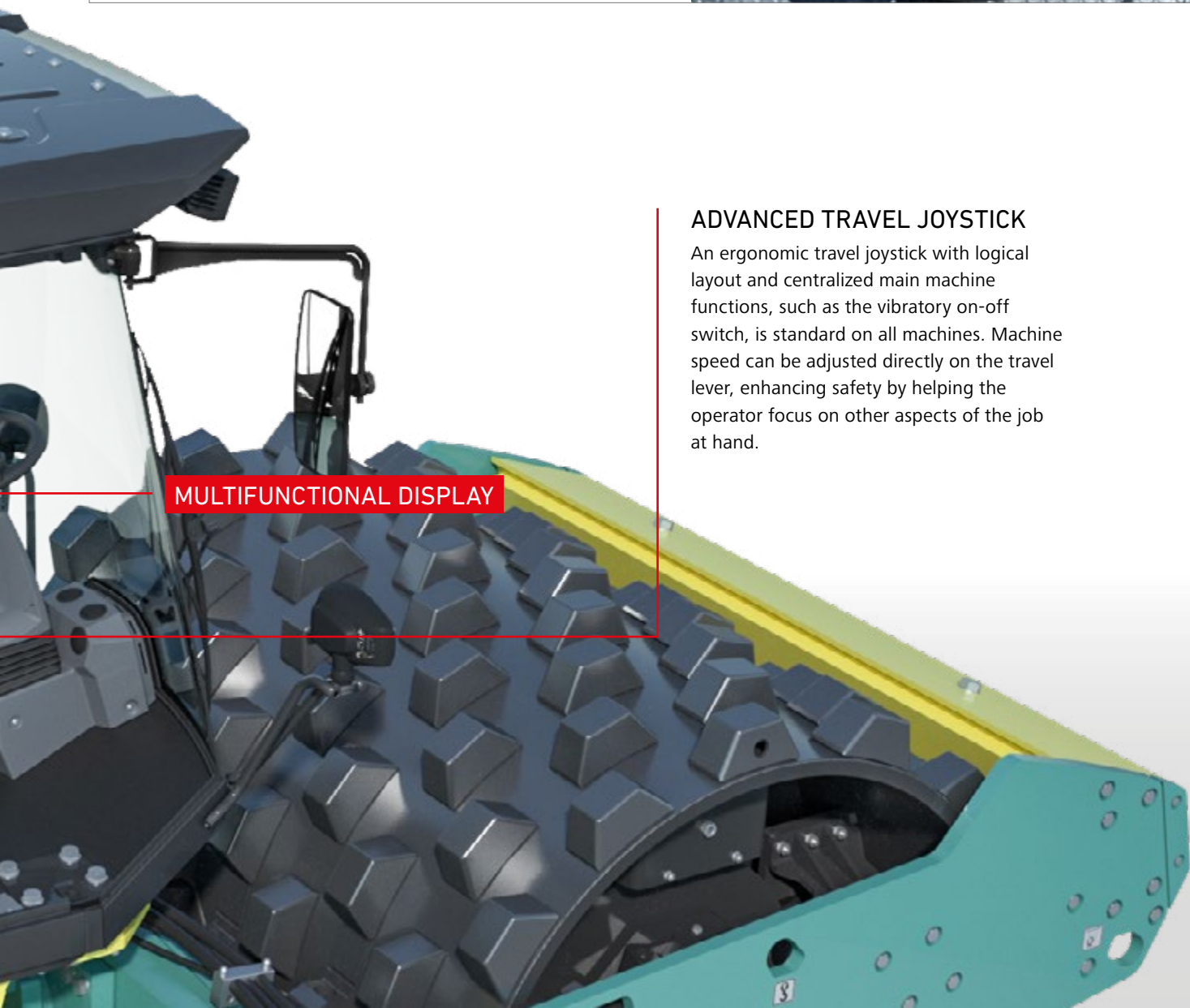
A highly sophisticated operator station showcases great attention to detail. The main control components are intuitively organized and conveniently located on the right armrest. Other switches and controls are also easy to reach. A multifunctional display is placed in the steering wheel for effortless monitoring. These features enhance machine control and maximize safety, too.



INTELLIGENT CONTROL FUNCTIONS

Advanced machine functions for comfortable and intuitive machine control:

- **Immobilizer**
Anti-theft protection prevents the machine from starting until the correct access code has been entered.
- **Loading mode**
The system automatically blocks activation of functions that could accidentally be engaged during loading and transport.
- **Engine setting**
Engine performance and fuel consumption are optimized through this automatic setting of rpm.
- **Vibratory frequency setting**
The multifunctional display makes adjustments effortless.



ADVANCED TRAVEL JOYSTICK

An ergonomic travel joystick with logical layout and centralized main machine functions, such as the vibratory on-off switch, is standard on all machines. Machine speed can be adjusted directly on the travel lever, enhancing safety by helping the operator focus on other aspects of the job at hand.

MULTIFUNCTIONAL DISPLAY

THE RIGHT PLACE AT THE RIGHT TIME

COMPACTORS OFFER EASY ACCESS TO ALL SERVICE POINTS

Productivity comes in many ways. Ammann compactors have features that make it easy for your crew to complete maintenance quickly and get back to work on the jobsite.

Service point locations

Maintenance on the rollers is straightforward. The wide-opening hood and tiltable cab provide exceptional access to all service points and major components – including hydraulics, the cooling system and the engine. Filling and draining ports are centralized for quick fluid exchanges. These technical improvements make the ARS line extremely serviceable.

Heavy-duty vibratory bearings

The vibratory system is equipped with four heavy-duty bearings that utilize a highly effective lubrication system integrated into the drum. This helps extend life and reduces the time and cost of repairs.

Tool-free daily inspection

A wide-opening hood brings exceptional access to the engine compartment, making it easy to monitor inspection points and fluid levels. No tools are required to access service points.

ANTI-PARALLEL DRUM SUSPENSION

The vibratory drum's unique suspension makes the unparalleled damping system possible. This new, advanced solution offers several key advantages. Unique cage storage creates constant pressure on the rubber-buffer cushioning system, preventing overload that can reduce life. Another benefit is a reduction of the tensile stress that can result from torque transmission across the damping system. These advantages significantly increase the life of rubber buffers. Replacement of the buffers, when needed, is fast and simple due to the cage storage and because the drum does not have to be removed from the machine frame. Longer buffer life and quick replacement lower overall machine operating costs.



ECOdrop

MAKE EVERY DROP COUNT

Ammann's proprietary ECOdrop system lowers the cost of ownership through a reduction in the amount of fluids required, longer-lasting wear parts, extended service intervals and optimal access to all maintenance points. These efficiencies reduce costs and make the machines more environmentally friendly.

KEY FEATURES

- Highly efficient engines
- Intelligent machine operation
- Engine load based on actual working conditions
- Environmental friendly machine
- Great accessibility to daily and periodical maintenance points
- Low consumption of wearing parts and liquids
- Reduced downtime



SOLID POWER DESIGN

The machine design protects components and hydraulic hoses, helping the ARS stay productive on jobsites around the world. A front frame with a high initial climbing angle is a great help when working on challenging slopes.



ARS 30–50 SOIL COMPACTOR

DRIVE VERSATILITY

The standard twin-lock drive system helps the machines succeed in harsh conditions.

The fully automatic traction control system is activated without electronic controls. The autonomous system constantly adjusts the drive performance to accommodate jobsite conditions.

Uniform energy distribution maximizes ground contact, prevents rear-wheel spin and ensures the quality of the final compacted surface.



SERVICEABILITY

The engine compartment is easily accessible, with a robust design that protects all major components during operation. All maintenance and servicing points can be reached from the ground. The compactor is equipped with external draining points for essential fluids such as engine oil or cooling liquids. All ARS rollers are furnished with an auto-diagnostics system that informs the service technician of potential issues.

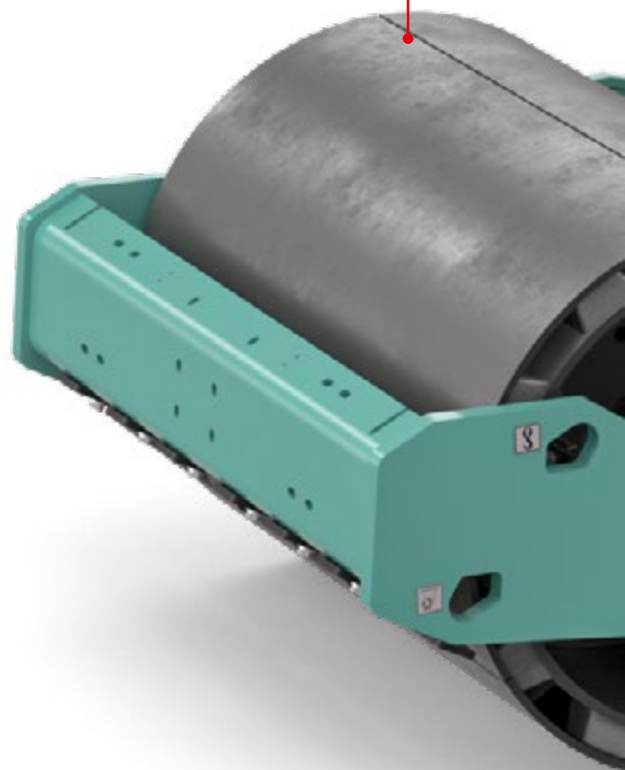
Hydraulic components are fitted with external test ports for quick diagnosis that maximizes uptime.

HIGHLIGHTS

- Optimal compaction output
- Excellent machine maneuverability and traction due to Twin-lock drive
- No-rear-axle concept
- Powerful low-emission engine
- Additional versatility through options
- Intuitive machine control, even for unskilled operators
- Maintenance points accessible from the ground
- Maintenance-free articulation joint
- Optional compaction measuring system

SMOOTH SHELL KIT

2-in-1 concept
Wide range of applications





OPERATOR STATION

Well accessible operator station via wide-door entrance provides unrestricted access

PD DRUM

Cohesive materials
Tamping effect

ARS 70 SOIL COMPACTOR

WHEN MANEUVERABILITY MATTERS

This is a great tool for contractors who need a small, powerful machine with high compaction output. A maintenance-free, three-point articulation joint maximizes maneuverability and stability. The reinforced hydraulic system increases traction control for productivity on steep grades and slopes. The optional HX drive version system is available when even more traction is needed. The compactor is a great match for rental businesses, where high productivity is a priority – as are low maintenance and ownership costs.



HIGHLIGHTS

- Wide range of compaction output
- Variable range of frequencies
- No-rear-axle concept
- Powerful & low emission engine
- Excellent visibility & operator comfort
- Improved machine traction and higher climbing angles
- Toolless daily maintenance
- Maintenance free articulation joint
- Optional compaction measuring system





ARTICULATION JOINT

Optimal turning radius because of optimized weight distribution, improved stability and a maintenance-free articulation joint.

ARS 110–170 SOIL COMPACTORS

MACHINE CUSTOMIZATION

Because of their ability to perform in a wide range of applications, ARS Soil Compactors offer the ultimate in versatility.

The vibratory system is central to this versatility. It provides high compaction output with a variable range of frequencies to precisely match the application and ensure compaction is completed in the fewest passes possible.

The engines are highly efficient, meet the latest emissions standards and optimize fuel consumption, ultimately delivering a low cost of ownership.

A broad range of customisation options makes your compactor the right match for any jobsite or task. We can equip your roller to boost productivity, gradeability, operator comfort and safety. You can reduce costs and machine downtime to increase profitability.

HIGHLY FLEXIBLE

These powerful, heavier machines are ideal on more challenging jobsites that feature difficult-to-compact materials. The rollers' weight, power and overall capabilities enable compaction of cohesive and semi-cohesive materials. The compactors can be equipped with a smooth drum, a padfoot drum or a padfoot shell kit.

The premium cab is extremely quiet and features an integrated ROPS frame. The operator seat provides exceptional views to enhance safety. The integrated multifunctional display in the steering wheel offers the operator a quick and easy overview of important information – including operation and performance parameters, fluid levels, temperatures and oil pressure. The machine control concept is identical throughout the ARS generation and helps operators to switch seamlessly between models.

“Let Ammann build the perfect roller for you!”

STANDARD DRIVE

- For machines with smooth drums and diamond tires



HX DRIVE (HX)

- Reinforced drive propulsion system
- Extreme conditions



GRADEABILITY UP TO 67 %



HIGHLIGHTS

- Optimal compaction output
- No-rear-axle concept
- Powerful & low emission engine
- Excellent visibility & operator comfort
- Highly ergonomics travel joystick with speed adjustment directly on travel lever
- Heavy-duty articulation joint with simple maintenance
- Protected hydraulic steering cylinders
- Toolless daily maintenance
- Easy ground accessibility to daily maintenance
- Optional compaction measuring system

ARS 200–220 SOIL COMPACTORS

THE ULTIMATE TOOL

These rollers bring industry-leading compaction output to the most challenging jobsites. That includes work on rockfill and other hard and demanding materials.

Success in such applications starts with powerful compaction output, and these machines provide it – with an ability to work on materials as thick as 66.9 in (1700 mm).

A fully opening, large hood and tiltable cab make daily and scheduled maintenance easy. That includes monitoring and replacement of operating fluids and the cooling system. All main draining points are centralized and accessible from the ground.



SMOOTH DRUM



Non-cohesive materials

PD SHELL KIT



2-in-1 concept
Wide range of applications

PD DRUM



Cohesive materials
Tamping effect

HIGHLIGHTS

- Optimal compaction output
- No-rear-axle concept
- Powerful, low-emission engine
- Excellent visibility & operator comfort
- Highly ergonomic workplace
- Heavy-duty articulation joint with simple maintenance
- Protected hydraulic steering cylinders
- Toolless daily maintenance
- Easy ground accessibility to daily maintenance
- Optional compaction measuring system



PLAY YOUR ACE CARD

NEW GENERATION OF ACE^{force}

An updated, innovative Intelligent Compaction measuring system is available for the ARS line. The newest generation of ACE^{force} is integrated into the central multifunctional display. A single display controls all machine functions and monitors key information during operation. This ACE^{force} system is extremely easy and intuitive to operate, with all information in a simple format on the central display.

The new ACE^{force} system provides advanced functions for even easier and safer machine operation. It also provides compaction guidance, which is easily readable on the graphic bar on the multifunctional display for optimal production.

The innovative ACE^{force} system recognizes if the machine is in the double jump effect. The system immediately informs the operator of corrective measures to prevent machine damage. These recommendations are made via messages that appear on an easy-to-read display. An audible warning also alerts the operator to the trouble.

ACE^{force} can be equipped with a GPS system to monitor the machine's location.



OPTIONAL ACE^{force}

- Intuitive control so operators of all experience levels can be successful
- A main multi-functional display with all information visible
- Simple adjustment of compaction targets and stiffness settings
- Communication of optimal machine speed to operators for higher compaction effectiveness
- Visual & audible double-jump warning
- Easy-to-read bar graph for visualization of actual soil stiffness (kB)
- Optional GPS Systems with 24/7 remote view

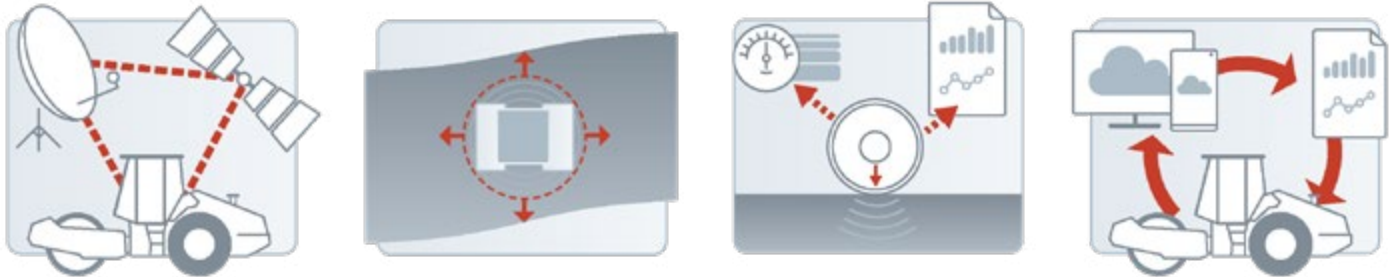




EASY-TO-MONITOR YOUR
COMPACTION PROCESS

GPS-BASED COMPACTION

ACE^{force+}



- Combines ACE measurement and control with navigation system data
- Provides an efficient analysis and documentation system for Continuous Compaction Control (CCC)
- Operated and controlled with touch screen
- Satellite navigation system accurately assigns the measured compaction values to the position coordinates and the time
- Graphic display of measurement data relays the on-site compaction work and enables a fast and reliable performance analysis
- Integrates quality control measures in the work process
- Other compaction parameters can be measured and documented including kB value stiffness (ground bearing capacity), trend of kB values, temperature, vibration status, roller speed, effective amplitude and frequency, pass count, exact geographical position, date and time of passes
- Machine-to-machine communication



SERVICE

A NETWORK TO SUPPORT YOU

No matter where you are, Ammann-trained technicians and parts are nearby. Ammann dealers provide well-trained service technicians who can help you, whether it's an emergency or time for preventive maintenance. The vast Ammann network ensures there is a nearby technician who understands your language and your technical needs. Parts availability and ease of ordering are always Ammann priorities.

HOTLINE SUPPORT

Ammann experts are ready to answer your technical questions 24 hours a day, seven days a week. The hotline team is highly trained and experienced. Representatives can talk you through the challenges – in various languages – to help keep your machine productive.

SERVICE APP

The service app for Ammann machines impresses machine operators who are already benefiting from the advantages of the free application.

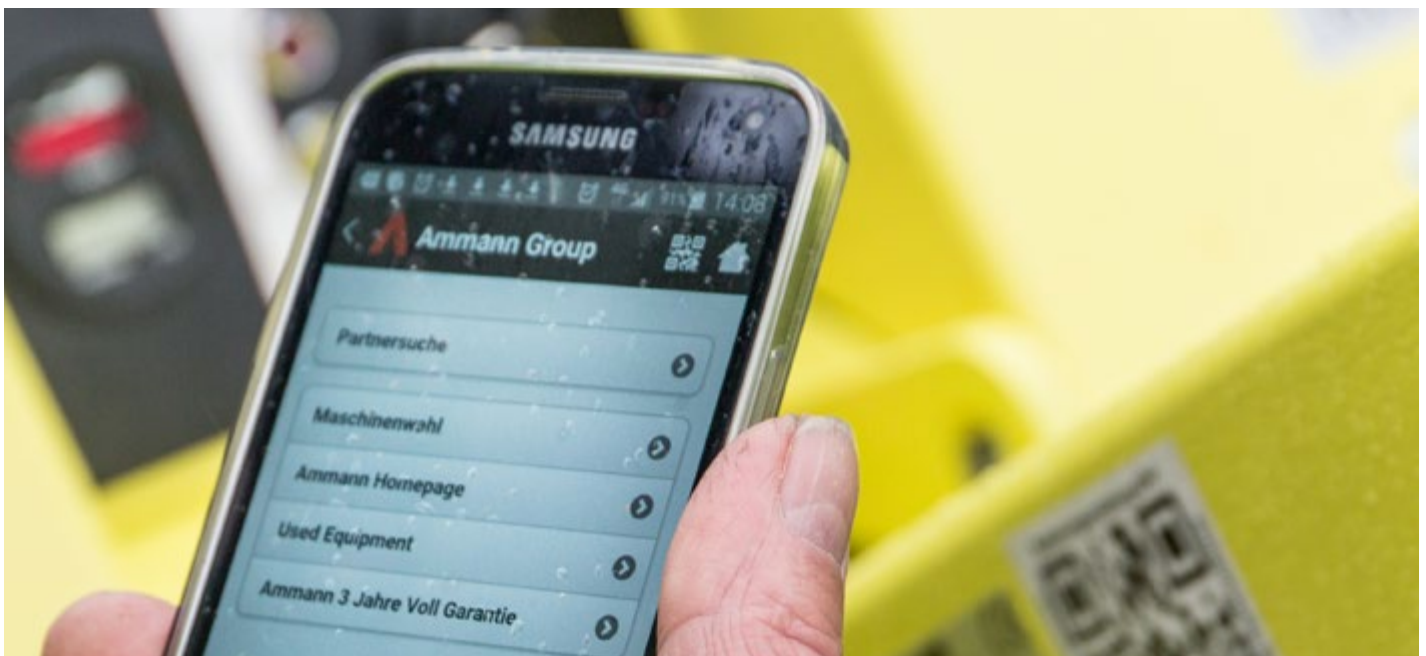
The easy-to-use app provides machine operators working on site quick and uncomplicated access to machine documentation.

SERVICE VIDEOS

Sometimes a video tells the story best. That's why you'll find a variety of service videos that walk you through service and maintenance processes.

QR CODE

Many maintenance kits feature QR codes that link to videos with helpful demonstrations that walk you or your technician through the process. The videos tell the story without dialogue so customers anywhere in the world can understand.



TRAINING

ENHANCE YOUR PERFORMANCE

If Ammann machine training was summarized in a single word, it might well be “comprehensive.” The training includes multiple expertise levels and modules to benefit all skill levels.

TRAINING WORLDWIDE

Ammann product and application experts are ready to provide the training you need, no matter where you are. The global nature of Ammann ensures an expert is always near you – ready to offer instruction that ranges from the basics to the specifics relevant to your geographic area. The training can take place at an Ammann facility, your business – or even on a jobsite.

KEY TEACHING THEMES CONNECT ALL EFFORTS, NO MATTER WHERE THEY OCCUR

A good balance. Training often combines a traditional classroom setting with hands-on machine experience. Ammann application experts also can offer instruction on your jobsite.

Training typically includes students from other industry businesses. Participants say conversations with their peers – and learning how they overcome challenges – are other key benefits.

Learn in your language. Lessons are taught in many languages, ensuring your team understands key terms and lessons and makes the most of your training investment.



SPARE PARTS

You can only earn money when your equipment is working. That's why Ammann does everything possible to ensure you have the parts where and when you need them. Those efforts include easy online ordering to avoid confusion and enable tracking, and efficient logistics and availability to help parts reach you quickly.

WEARING KITS

Some machines handle abrasive materials in demanding applications. While wear is inevitable, downtime can be limited. Wearing kits make replacement of these parts efficient and cost-effective. All the necessary parts – big and small – are in a single box to keep you organized and efficient and to ensure the machines are quickly back up and running.

EMERGENCY KITS

Emergency kits prevent little frustrations from becoming bigger issues that can shut down a machine and even a jobsite. These kits include parts such as switches, fuses and valve coils that are simple and fast to change yet still can cause significant problems if not operating properly. The kits easily fit in the trunk or bed of a vehicle so they're on hand when needed. A crew-member with a bit of technical knowledge can handle this work on the jobsite. These repairs take 2 hours or less.



MAINTENANCE KITS

Preventive maintenance is crucial to efficient operation and service life of machines. The easier the maintenance, the more likely it is to be completed. Maintenance kits make the upkeep simple. Parts associated with a particular maintenance process are in a single box with a single part number.

BROCHURE WITH ALL KITS

We have a prospect with all kits, and their part numbers are available for you. Just contact your parts consultant and have a digital or hardcopy sent to you.



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For additional product information
and services please visit:

www.ammann.com

